



FAX TO: Missouriian Publishing Co.
DATE: January 12, 2015

**OPEN HOUSE/PUBLIC HEARING
DENMARK ROAD PHASE 2 PROJECT
FEBRUARY 18, 2015 – 4:00 P.M. – 7:00 P.M.**

Notice is hereby given to all interested persons that an "Open House" will be held at Public Works Facility, 1866 Denmark Road, Union, MO on Wednesday, the 18th day of February, 2015 from 4:00 to 7:00 p.m. Handicap access is available. All interested persons will be given an opportunity to be heard concerning their views on the location and design of the Denmark Road Project Phase 2 project with reference to the economic and social effects of such location and design, its impact of the environment and its consistency with the goals and objectives of the community. The presently contemplated improvement is as follows:

Denmark Road from St. Andrews Drive to Grandview Farms Drive– (Bridge Replacement, Asphalt resurfacing, and sidewalks)

Maps, plats, Environmental Documentation, and other detail information prepared by the City of Union, or other interested agency, will be available for public inspection and copying at the office of the City Clerk at Union City Hall, 500 E. Locust. Written statements and exhibits as well as oral statements will be received at the Open House. Written statements and exhibits will be made a part of the Open House transcript if received within ten days after the date of the Open House.

Tentative schedules for easement acquisition and construction will be discussed at the hearing.

If you are disabled and require special services at the Open House, please notify the Engineering Department by February 10, 2015 at 636-583-1805 so that arrangements for those services can be made.

City of Union
Jonathan Zimmermann
City Engineer

Please publish the foregoing in the Legal Notices section of the Missouriian on Wednesday January 14 and Weekend, January 17-18, 2015 and issue affidavit of publication within five days to: Jonita Copeland, City Clerk – 500 E. Locust St. – Union, MO 63084.

Thank You,

Jonita Copeland, City Clerk